

**AMENDMENT TO THE SPECIFICATION:**

Please replace the paragraph beginning on page 9, line 11 of the specification with the following:

As shown in Figs. 9A and 9B, regarding each of the lead wires (electric wires) 27 of the oil temperature sensor 24, the periphery of a conductive wire 27a is surrounded by insulation 27b. Regarding each of the lead wires 27, the insulation 27b is peeled off in an intermediate position thereof rather than at a tip portion thereof, and the conductive wire 27a inside is exposed in the intermediate position. Moreover, the intermediate position where this conductive wire 27a is exposed is connected to the welding portion 10c of the wire 10 of the wire cabling circuit ~~member~~ body 4 by means of welding.

Please replace the paragraph beginning on page 12, line 12 of the specification with the following:

In this embodiment, the intermediate positions of the lead wires 26 and 27 covered with the insulation 26b and 27b are peeled off so as to expose the conductive wires 26a and 27a, and the intermediate positions of the lead wires 26 and 27 where the conductive wires 26a and 27a are exposed are welded to the wires 10 of the wire cabling circuit body 4. Accordingly, it is possible to moderate frays of the conductive wires 26a and 27a of the lead wires 26 and 27, and thereby to prevent the lubricant from being tampered with dust of the conductive wires 26a and 27a. In this way, it is possible to prevent a short circuit attributable to the dust of the conductive wires 26a and 27a.